"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDELIS, M. N.

(3)

Apparatus for remote measuring of the density of milk of lime. V. K. Kartashov and M. N. Brandelis (Central Sci. Research Inst. Sugar Ind., Kiev). *Sakharnaya Prom.* 23, No. 4, 22–4(1949).—A measuring method employing the principle of measuring the differential pressure originating with the blowing of air through 2 tubes immersed in the liquid at different depths. The error in the measurement of the d. of the lime does not exceed ±0.5° Bé. A diagram of the app. and control system is provided.

Gladys S. Macy

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

AID P - 3302

Subject : USSR/Aeronautics

Card 1/1 Pub. 135 - 8/20

Author : Brandelis, O., Eng. Maj.

Title : Nature and character of false sensations in flight

Periodical : Vest. vozd. flota, 11, 39-43, N 1955

Abstract : This is a critical review of the article of Gorbov, F., "The problem of orientation in space" No. 3 (1955) of this journal. The author supplements physiological phenomena with aerodynamics considerations. Diagrams.

Institution : None

Submitted : No date

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURG, B.Yu., arkhitektor; GROSSMAN, V.G., arkhitektor; KALISH, V.G., arkhitektor, nauchnyy red.; PAVLENKO, M.V., red.izd-va; TEMKINA, Ye.L., tekhn.red.

[Hotel-type apartment houses; design and construction] Zhilye doma gostinichnogo tipa; opyt proektirovaniia i stroitel'stva. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 151 p. (MIRA 13:6)
(Apartment houses)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURG, B. Yu., arkhitektor

Hotel-type apartment houses. Zhil. stroi. no.3:26-27 Mr '60. (MIRA 13:6)
(Apartment houses)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURG, B., kand. arkhitektury; TONSKIY, D., kand. ekonomicheskikh nauk

Standardization of apartment houses according to types of apartments. Zhil. stroi. no.11:16-19 '65.

(MIRA 18:12)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURG, Yu.

Lightweight equipment for brushless painting. Stroitel' no.4:8 Ap '58. (MIRA 11:5)
(Painting, Industrial--Equipment and supplies)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURGSKAYA, E.A.

BAPTIDANOV, Lev Nikolayevich; TARASOV, Vladimir Il'ich; BRANDENBURGSKAYA, E.Ya., red.; VORONIN, K.P., tekhn.red.

[Electric stations and substations] Elektricheskie stantsii i podstantsii. Moskva, Gos. energ. izd-vo, 1958. 464 p.
(Electric power distribution) (MIRA 11:3)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

NEKRASOV, A.M., red.; ROKOTYAN, S.S., red.; BRANDENBURGSKAYA, E.Ya., red.; VORONIN K.P., tekhn.red.

[Volga Hydroelectric Power Station - Moscow long-distance transmission line] Dal'niaia elektroperedacha Volzhskaia GES imeni V.I.Lenina - Moskva; sbornik statei. Moskva, Gos.energ. izd-vo, 1958. 487 p. (MIRA 11:12)
(Electric lines--Overhead)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

SARYCHEV, Boris Mikhaylovich; BRANDENBURGSKAYA, E.Ya., red.; VORONIN, K.P., tekhn.red.

[Determining distances in the steel-aluminum wires of overhead electric transmission lines to intersecting objects in the case of wire breaks in a neighboring span] Opredelenie rasstoianii stalealiuminievykh provodov vozdushnykh linii elektroperedachi do peresekaemykh ob"ektov pri obryve provoda v sosednem prolete. Moskva, Gos.energ.izd-vo, 1959. 79 p. (MIRA 12:12)
(Electric lines--Overhead)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BULASHEVICH, Dmitriy Nikolayevich; YURENKOV, Viktor Dmitriyevich; KOZHEMYAKIN, V.G., inzh., retsenzent; BRANDENBURGSKAYA, E.Ya., red.; LARIONOV, G.Ye., tekhn.red.

[Capacitive take-off of power from an electric transmission line] Emkostnyi otbor moshchnosti ot linii elektroperedachi. Moskva, Gos.energ.izd-vo, 1959. 135 p. (MIRA 13:5)
(Electric lines)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

RAZEVIG, Daniil Vsevolodovich; BRANDENBURGSKAYA, E.Ya., red.; LARIONOV, G.Ye., tekhn.red.

[Atmospheric overvoltages on electric transmission lines] Atmosfernye perenapriazheniia na liniiakh elektroperedachi. Moskva, Gos. energ.izd-vo, 1959. 215 p. (MIRA 13:8)
(Electric lines) (Lightning protection)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

GLAZUNOV, Aleksandr Aleksandrovich; GLAZUNOV, Aleksandr Aleksandrovich; BRANDENBURGSKAYA, E.Ya., red.; VORONIN, K.P., tekhn.red.

[Principles of the mechanics of overhead electric transmission lines] Osnovy mekhanicheskoi chasti vozdushnykh linii elektroperedachi. Moskva, Gos.energ.izd-vo. Vol.2. [Principles of the planning of overhead transmission lines. Function and design of wood poles] Osnovy proektirovaniia vozdushnykh linii elektroperedachi. Rabota i raschet dereviannykh opor. 1959. 239 p. (MIRA 12:6)

(Electric lines--Poles)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

EDEL'MAN, Aleksandr Samoylovich, inzh.; FRIDMAN, Aron Solomonovich, inzh.; BRANDENBURGSKAYA, E.Ya., red.; BOKUNOV, N.I., tekhn.red.

[Aluminum in the production of cables] Aliuminii v kabel'noi tekhnike. Moskva, Gos.energ.izd-vo, 1960. 95 p. (MIRA 13:6)
(Aluminum) (Electric cables)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

DOLIN, Petr Alekseyevich; BRANDENBURGSKAYA, E.Ya., red.; BORUNOV, N.I., tekhn. red.

[Manual on safety engineering] Spravochnik po tekhnike bezopasnosti. Izd. 2., perer. Moskva, Gos. energ. izd-vo, 1960. 367 p. (MIRA 14:6)

(Industrial safety)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BERKOVICH, Mikhail Arnol'dovich; SEMENOV, Vladimir Aleksandrovich; SATAROV, V.A., inzh., retsenzent; BRANDENBURGSKAYA, E.Ya., red.; LARIONOV, G.Ye., tekhn.red.

[Fundamentals of the technology and operation of relay protection] Osnovy tekhniki i ekspluatatsii releinoi zashchity. Izd.3., dop. Moskva, Gos.energ.izd-vo, 1960. 479 p. (MIRA 13:12)

(Electric protection) (Electric relays)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

LYSKOV, Yu.I., red.; BRANDENBURGSKAYA, E.Ya., red.; LARIONOV, G.Ye., tekhn.red.

[Switching banks of capacitors] Vkliuchenie i otkliuchenie batarei kondensatorov. Moskva, Gos.energ.izd-vo, 1961. 127 p. (MIRA 14:6)

(Electric capacitors)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

LEVIN, L.E, red.; BRANDENBURGSKAYA, E.Ya., red.; VORONIN, K.P., tekhn. red.

[Foundations of electric power transmission line towers] Fundamenty opor linii elektroperedachi; sbornik statei. Pod red. L.E.Levina. Moskva, Gosenergoizdat, 1961. 182 p. (MIRA 16:5)

1. ORGES, trust, Moscow.
(Electric lines--Poles and towers)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

ZHUKOV, Aleksandr Konstantinovich; BRANDENBURGSKAYA, E.Ya., red.; VORONIN, K.P., tekhn. red.

[Installation and electric equipment of secondary networks] Elektrooborudovanie vtorichnykh tsepei i ikh montazh. Izd.3., dop. Moskva, Gos. energ. izd-vo, 1961. 263 p. (MIRA 14:11)
(Electric apparatus and appliances) (Electric networks)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

PROSHCHIN, Ye.A. [deceased]; SMIRNOV, L.P.; SMIRNOV, A.D., inzh., red.; SOLOV'YEV, P.F., inzh., red.; BRANDENBURGSKAYA, E.Ya., red.; BORUNOV, N.I., tekhn. red.

[Electrician's handbook] Spravochnik elektromontera. Pod obshchei red. A.D.Smirnova i P.F.Solov'eva. Izd.4., perer. Moskva, Gos. energ. izd-vo. No.1. [Cabling operations] Montazh kabel'nykh linii. 1961. 595 p. (MIRA 14:11)
(Electric lines—Underground) (Electric cables)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

AVINOVITSKIY, I.Ya.: ALEKSEYEV, S.V.; BARANOV, B.M.; GEL'MAN, R.Ye.; DVOSKIN, L.I.; DOLGINOV, A.I.; YERMILOV, A.A.; ZALESSKIY, Yu.Ye.; KAMENEVA, V.V.; KLIMIKSEYEV, V.M.; KNYAZEVSKIY, B.A.; KUZNETSOV, P.V.; RIVKIN, G.A.; FEDOROV, A.A.; SERBINOVSKIY, G.V., red.; BOL'SHAM, Ya.M., red.; BRANDENBURGSKAYA, E.Ya., red.; VORONIN, K.P., tekhn. red.

[Manual for power engineers of industrial enterprises in four volumes] Spravochnik energetika promyshlennykh predpriiatii v chetyrekh tomakh. Moskva, Gosenergoizdat. Vol.1. [Electric power supply] Elektrosnabzhenie. Pod obshchei red. A.A.Fedorova, G.V. Serbinovskogo i IA.M.Bol'shama. 1961. 840 p. (MIRA 15:6)
(Electric engineering)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

VORONTSOV, Fedor Fedorovich; NAYFEL'D, M.R., retsenzent; BRANDENBURGSKAYA, E.Ya., red.; YEMZHIN, V.V., tekhn. red.

[Selection of wire and cable sizes for electrical wiring operations] Vybor sechenii provodov i kabelei dlia elektroprovodok. Izd.4., perer. Moskva, Gosenergoizdat, 1962. 95 p. (MIRA 15:11)

(Electric wiring)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

DOLGINOV, Aleksandr Iosifovich; RAZEVIG, D.V., retsenzent; BRANDENBURGSKAYA, E.Ya., red.; BORUNOV, N.I., tekhn. red.

[Overvoltages in electric power systems] Perenapriazheniia v elektricheskikh sistemakh. Moskva, Gos. energ. izd-vo, 1962. 511 p. (MIRA 15:3)
(Electric power distribution—High tension)
(Electric protection)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

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GREYSUKH, M.V.; YERMILOV, A.A.; ZALESSKIY, Yu.Ye.; KAZYMOV, A.A.; KATSEVICH, L.S.; KIRPA, I.I.; KIREYEV, M.I.; KNYAZEVSKIY, B.A.; KOFMAN, K.D.; KRZHAVANIK, L.V.; KUZNETSOV, P.V.; MOROZOV, K.S.; RAKOVICH, I.I.; RYABOV, M.S.; SVENCHANSKIY, A.D.; SOKOLOV, M.M.; SYCHEV, L.I.; TVERDIN, L.M.; KHEYFITS, M.E.; SHULIMOV, Ye.V.; EPSHTEYN, L.M.; SHCHEGOL'KOV, Ye.I.; TSAPENKO, Ye.F.; FEDOROV, A.A., glav. red.; SERBINOVSKIY, G.V., red.; BOL'SHAM , Ya.M., red.; BRANDENBURGSKAYA, E.Ya., red.; TVERDIN, L.M., red.; FRIDKIN, L.M., tekhn. red.

[Handbook for power engineers of industrial enterprises in four volumes] Spravochnik energetika promyshlennykh predpriiatii v chetyrekh tomakh. Moskva, Gosenergoizdat. Vol.2. [Electric-power supply (conclusion), use of electric power and electrical equipment in some branches of industry] Elektrosnabzhenie (okonchanie), priemniki elektroenergii i elektrooborudovanie nekotorykh otraslei promyshlennosti. Pod obshchei red. A.A.Fedorova (glav. red.), G.V.Serbinowskogo i IA.M.Bol'shama. 1963. 880 p. (MIRA 16:7)

(Power engineering—Handbooks, manuals, etc.)
(Electric power distribution)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

MUKOSEYEV, Yuriy Leonidovich; BRANDENBURGSKAYA, E.Ya., red.;
BUL'DYAYEV, N.A., tekhn. red.

[Electric power supply of industrial enterprises; consumers, loads, and networks with ratings up to 1,000 volts] Voprosy elektrosnabzheniia promyshlennykh predpriiatii; potrebiteli, negruzki, seti do 1000 v. Izd.2., perer. Moskva, Gosenergoizdat, 1963. 423 p.
(MIRA 17:3)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

KLYUCHEV, Vladimir Ivanovich; BRANDENBURGSKAYA, E.Ya., red.

[Choice of electric motors for industrial mechanisms] Vybor elektrodvigatelei dlia proizvodstvennykh mekhanizmov. Izd.2. Moskva, Izd-vo "Energiia," 1964. (Biblioteka elektromontera, no.127) (MIRA 17:6)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

SLAVENCHINSKIY, Iona Solomonovich; KHROMCHENKO, Grigoriy Yefimovich; BRANDENBURGSKAYA, E.Ya., red.

[Cutting holes and grooves in concrete] Probivka otverstii i borozd v betone. Izd.2. Moskva, Izd-vo "Energiia," 1964. 40 p. (Biblioteka elektromontera, no.126) (MIRA 17:6)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

KLYUYEV, Sergey Aleksandrovich; BRANDENBURGSKAYA, E.Ya., red.

[Calculation of the electrical lighting of industrial premises] Kak rasschitat' elektricheskoe osveshchenie proizvodstvennogo pomeshcheniia. Izd.2., dop. Moskva, Izd-vo "Energiia," 1964. 62 p. (Biblioteka elektromontera, no.128) (MIRA 17:6)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

ASHKENAZI, Genrikh Isaakovich; UDOL'SKIY, Aleksandr Konstantinovich; BRANDENBURGSKAYA, E.Ya., red.

[Electrical equipment of clubs] Elektrooborudovanie klubov. Moskva, Energiia, 1964. 79 p. (Biblioteka elektromontera, no.143) (MIRA 17:12)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

RUBINCHIK, V.A., inzh., red.; BRANDENBURGSKAYA, E.Ya., red.

[Automatic fault protection equipment in electric power systems] Sredstva protivoavariinoi avtomatiki energosistem. Moskva, Energiia, 1964. 254 p. (MIRA 18:4)

1. Orgres, trust, Moscow.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

POYARKOV, Kirill Mikhaylovich; MEL'NIKOV, N.A., doktor tekhn. nauk prof., red.; BRANDENBURGSKAYA, E.Ya., red.

[Voltage regulation in electrical networks in rural areas] Regulirovanie napriazheniia v elektricheskikh setiakh sel'skikh raionov. Pod red. N.A.Mel'nikova. Moskva, Energiia, 1965. 254 p. (MIRA 18:12)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURGSKIY, G.L.; TOVBINA, Ye.L.

Comparative evaluation of the effect of carbonated and oxygen baths in hypertonia. Ter.arkh. 22 no.2:64-76 Mr-Ap '50. (CIML 19:3)

1. Of the Cardiological Clinic (Head -- Prof. A.M.Sigal) of the Ukrainian Scientific-Research Institute of Health Resort Therapy in Odessa (Director Candidate Medical Sciences M.V.Lashchevker).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURGSKIY, Galiley Lazarevich; LARICHEV, L.S., red.; BYKOV, N.M., tekhn. red.

[Systematic rules for sanatorium-health resort selection of patients with cardiovascular diseases] Metodicheskie ukazaniia po sanatorno-kurortnomu otboru bol'nykh serdechno-sosudistymi zabolevaniiami. Kiev, Gos. med. izd-vo USSR, 1961. 14 p. (MIRA 15:3)

(HEALTH RESORTS, WATERING-PLACES, ETC.)
(CARDIOVASCULAR SYSTEM--DISEASES)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

DRIKER, Ye.M., kand. med. nauk; BRANDENBURGSKIY, G.L., kand. med. nauk (Odessa)

Effect of health resort treatment and the use of ascorbic acid on some biochemical indices in atherosclerosis. Vrach. delo no.12:79-82 D '63. (MIRA 17:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut kurortologii i fizioterapii.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDENBURGSKIY, M.G.; KOTLYARENKO, I.Ya.; LEVERTOV, V.M.

Automatic control of industrial processes on hydraulic presses with respect to the function of time. Kuz.-shtam.proizv. 5 no.5:22-27 My '63. (MIRA 16:9)

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BRANDER, A.I.; MASTYAYEV, V.Ya.; AVERBUKH, M.A.

An economical source for a d-c arc. Zav. lab. 31 no.2:253 '65.
(MIRA 18:7)

1. Moskovskiy elektrolampovyy zavod.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Marek

Strength testing technique of materials under high pressure; up to 30 000 kg./cm^2. Inst mech precyz 10 no.38:1-18 '62.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Marek

Analysis of specimen stretching methods under high hydrostatic pressure. Inst mech precys 10 no.38:19-22 '62.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Marek

Influence of high hydrostatic pressures on the cohesive strength of brittle materials. Inst mech precyz 11 no.41: 1-18 '63.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Marek, dr inz.

Influence of high hydrostatic pressures on the tensile strength of brittle materials. Przegl mech 23 no.13:380 10 Jl '74.

1. Department of Plastic Working, Technical University, Warsaw.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Marek

Determination of the cohesive strength of plastic materials by means of high hydrostatic pressures. Inst mech precyz 12 no. 1:1-13 '64.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina

Biochemical and serological properties of Proteus isolated in diarrhea in children. Med.dosw. mikrob. 7 no.3:249-254 1955.

1. Z Panstwowego Zakladu Higieny w Warszawie.
(DIARRHEA, bacteriology,
Proteus, isolation in child)
(PROTEUS INFECTIONS,
diarrhea in child)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina [redacted]

Properties of strains of alkalescens-dispar cultured in Warsaw. I. Effect of temperature on production of surface antigen. Med. dosw. mikrob. 8 no.3:307-309 1956.

1. Z Zakladu Bakteriologii Panst. Zakladu Higieny w Warszawie.
(BACTERIA,
alcalescens-dispar group, eff. of temperature on prod. of antigen (Pol))
(ANTIGENS AND ANTIBODIES,
alcalescens-dispar antigen, eff. of temperature on prod. (Pol))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

KULESZA, Aleksandra; TRUCHANOWICZ-PELCZARSKA, Zofia; BRANDES, Sabina; MACIEREWICZ, Maria

Dysentery as the etiological factor in diarrhea in children. Pediat. polska 31 no.2:155-166 Feb 56.

1. Ze Szpitala Zakaznego Nr 3 w Warszawie. Dyrektor; dr. med. E. Pomerska Z Panstwowego Zakladu Higieny w Warszawie. Dyrektor: prof. dr. med. F. Przesmychki. Warszawa, Sienna 60.

(DIARRHEA, in infant and child, caused by dysentery (Pol))
(DYSENTERY, in infant and child, causing diarrhea (Pol))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

EXCERPTA MEDICA Sec 4 Vol 12/10 Medical Microb. Oct 59

3108. PROPERTIES OF THE ALKALESCENS-DISPAR STRAINS ISOLATED IN THE CITY OF WARSAW - Właściwości pałeczek grupy alkalescens-dispar wyosobnionych na terenie Warszawy - Brandes S. Zakł. Bakteriol. Państw. Zakł. Hig., Warszawa - PRZEGL. EPIDEM. 1958, 12/3 (235-248) Graphs 3 Tables 7

Seventy-eight strains with properties of the Alkalescens-Dispar (A-D) group were isolated in the city of Warsaw. These strains, on the basis of their biochemical and serological properties, were determined as belonging to A-D strains of the serological group O1; 2 strains belonged to the O2 group. Types O1a, 1b, K1a, 1b, and O1a, 1b and k1a predominated. These strains did not differ in their toxicity from the strains of Frantzen's material.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina

A peculiar case of the antigenic relationship between Bac.coli and Sh. flexneri 5. Med.dosw.mikrob. 12 no.1:61-66 '60.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny w Warswawie.

(ESCHERICHIA COLI immunol.)
(SHIGELLA immunol.)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina

Studies on the toxic factor in strains from the group AD-01. I. Antigenic analysis of filtrates of AD-01 strains and neutralization of toxic properties. Med.dosw.mikrob. 13 no.2:127-134 '61.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny w Warszawie.

(SHIGELLA immunol)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina

The phenomenon of loss of agglutinative properties of a strain of E. coli under the influence of temperature. Med. dosw. mikrob. 14 no.3:199-212 '62.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny w Warszawie.
(ESCHERICHIA COLI) (AGGLUTINATION)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina; RADOLA, Bertold, J.

A toxic factor in bacteria from the family Enterobacteriaceae. I. Conditions for the isolation and preliminary serological and electrophoretic analysis of a thermolabile toxin. Med. dosw. mikrobiol. 16 no.3:183-191 '64.

1. Z Zakladu Bakteriologii Instytutowego Zakladu Higieny w Warszawie (Kierownik: prof. [illegible] Wojciechowski).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDES, Sabina

Electrophoretic and serologic studies of toxic filtrates and eluates of serologically identical strains of E. coli 2796 and S. flexneri 5. Med. dosw. microbiol. 17 no.1:9-19 '65.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny w Warszawie (Kierownik: prof. dr. E. Wojciechowski).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

L 19468-63 EPF(c)/EWT(m)/BDS Pr-4 RM/WW/MAY
ACCESSION NR: AT3002198 S/2941/63/001/000/0072/0077

AUTHORS: Kilimov, A. P.; Zvegintseva, L. N.; Brandesova, I. K. 59

TITLE: Effect of hydrogen ion concentration on spectra of 5,6-benzoquinoline 9

SOURCE: Optika i spektroskopiya; sbornik statey. v. 1: Lyuminestsentsiya. Moscow, Izd-vo AN SSSR, 1963, 72-77

TOPIC TAGS: luminescence, absorption, spectra, hydrogen ion, reaction rate constant

ABSTRACT: The change in luminescence and absorption spectra of 5,6-benzoquinoline in solutions containing hydrogen ions has been investigated. The solvents used were: water, ethanol, 82% p-dioxyn-water mixture, and 50% acetone-water mixture. The method of H. H. Perkampus and T. Rössel (Zs. Electrochem., 60, 1102, 1956) was used to determine the reaction constants in the hydrogen-5,6-benzoquinoline reaction. Analysis was limited to the ground and first singlet excitation states of the benzoquinoline molecule. It was noted that increasing the solvent dielectric constant increases the difference between the reaction rate constant of the ground state and the reaction rate constant of the excited state. Orig. art. has: 6 figures and 2 formulas.

Card 1/2

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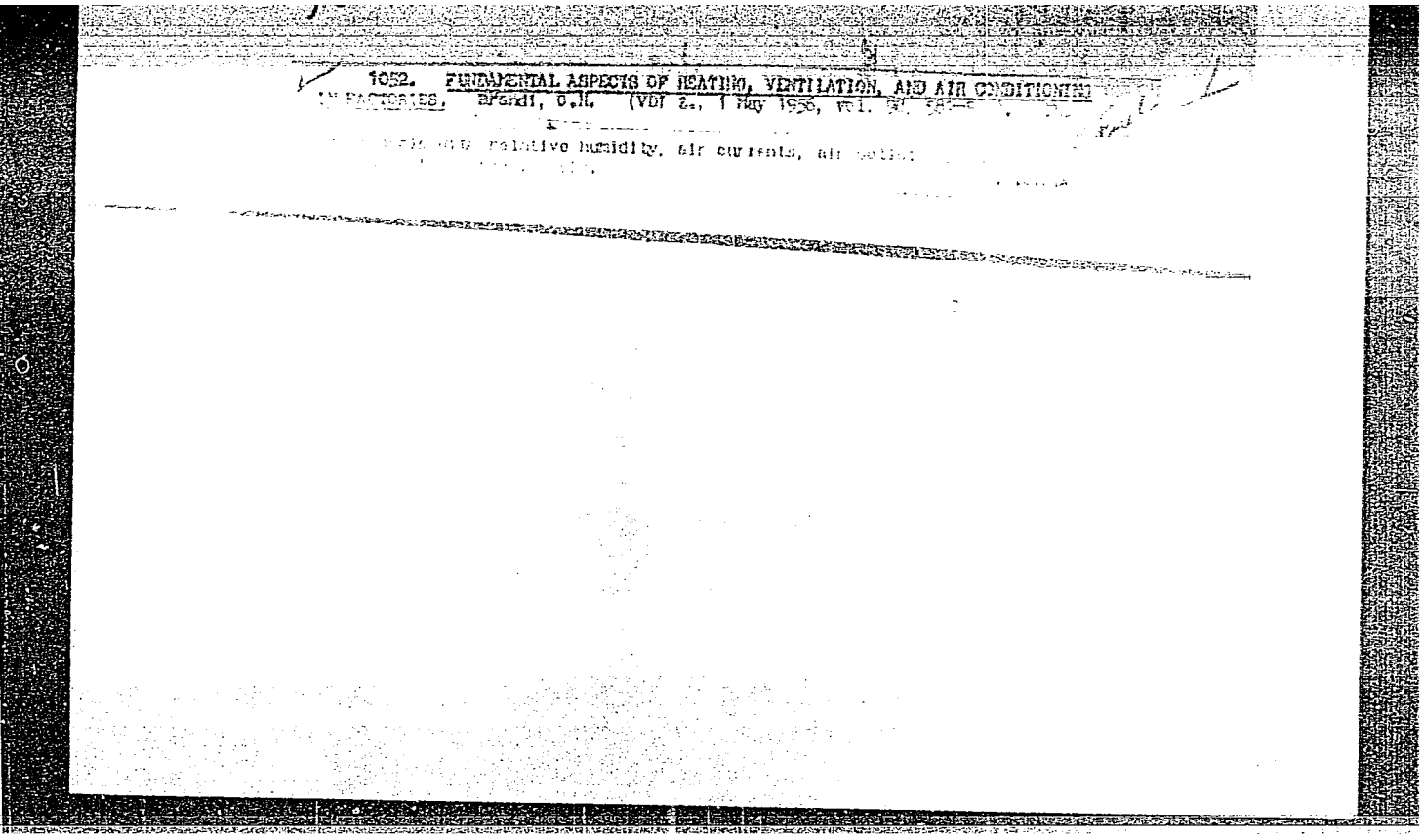
"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4



1052. FUNDAMENTAL ASPECTS OF HEATING, VENTILATION, AND AIR CONDITIONING IN FACTORIES. Brandt, C.J. (VDI Z., 1 May 1956, Vol. 98, [illegible]

[illegible] relative humidity, air currents, air [illegible]

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIC, Ivan

Methods of solving indefinite differential equations appearing in elasticity theory, hydrodynamics and electronics. Publ mat fiz Univ Beograd no.24:1-40 '59.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDINA, M.M.

Substitute for Greek sponge. Stek. i ker. 17 no.6:41 Je '60.
(MIRA 13:6)

(Sponges) (Foam rubber)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

ZISMAN, I.F.; BRANDIS, F.M.

Potassium balance in oncological patients in the pre- and portoperative periods. Zdravookhranenie 6 no.5:40-43 S-O'63 (MIRA 16:12)

1. Iz Moldavskogo nauchno-issledovatel'skogo instituta onkologii. Nauchnyye rukovoditeli - doktor med. nauk S.D. Goligorskiy i prof. P.P.Khokhlov.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, L.A.

Manufacturing floor boards of wood shavings. Der.prom. 7 no.12:20 D '58. (MIRA 11:12)
(Hardboard)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, L.A., inzh.

Centrifugal machine for the production of pipes made of melted rock and metallurgical slags. Stroi. mat. 9 no.4:15-16 Ap '63. (MIRA 16:5)

(Pipe)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.A.

Certain measure for increase of qualification of therapeutists. Sovet. zdravookhr. 11 no.5:30-33 Sept-Oct 1952. (CLML 23:2)

1. Of the Department of Labor Hygiene, Omsk Medical Institute imeni M. I. Kalinin.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.A.

Ninetieth anniversary of the publication of I.M.Sechenov's treatise "Cerebral reflexes." Gig.i san. no.1:3-6 Ja '54. (MLRA 6:12)
(Cerebral cortex) (Reflexes) (Sechenov, Ivan Mikhailovich, 1829-1905)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

331.761.3.4

PRIKHOD'KO, Petr Trofimovich; BRANDIS, S.A., otvetstvennyy redaktor; GRISHAYENKO, M.I., redaktor izdatel'stva; IL'INSKAYA, G.M., tekhnicheskiy redaktor

[Industrial hygiene in mines] Gigiena truda shakhtera. Izd. 2-oe, perer. Moskva, Ugletekhizdat, 1957. 79 p. (MLRA 10:9)
(COAL MINERS--DISEASES AND HYGIENE)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.A., dots.

"Manual for determining dust in mine air (gravimetric method)" by V.S. Sipiagin, E.I. Chernova, S.A. Brandis. Gig.truda i prof. znb. 2 no.2:62-63 Mr-Ap '58 (MIRA 11:6)
(MINE DUSTS--ANALYSIS)
(SIPIAGIN, V.S.)
(CHERNOVA, E.I.)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.

How to protect oneself from coal dust. Mast. ugl. 7 no.2:31 F '58.
(MIRA 11:3)

1. Zamestitel' direktora po nauchnoy chasti Donetskogo instituta fiziologii truda.

(Mine dusts) (Coal miners--Diseases and hygiene)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, Semen Aleksandrovich; SKORBILINA, T.N., red.; KUZ'MINA, N.S., tekhn.red.

[Advice of a physician to metalworkers and machinery industry workers] Sovety vracha metallistam i mashinostroiteliam. Moskva, Gos.izd-vo med.lit-ry Medgiz, 1960. 31 p.
(MIRA 14:1)

(INDUSTRIAL HYGIENE)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.A.

Effect of bromine and caffeine on the light sensitivity of the eye and thermoregulation at high environmental temperature. Fiziol. zhur. 46 no. 4:489-494 Ap '60. (MIRA 13:10)

1. From the Central Research Laboratory in Mines Rescue Operations, Stalino.
(BROMINE--PHYSIOLOGICAL EFFECT) (CAFFEINE) (EYES)
(BODY TEMPERATURE)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.A.; IOSEL'SON, S.A.; PILOVITSKAYA, V.N.

Functional changes in the body at rest and at work during prolonged inhalation of gas mixtures containing large amounts of oxygen. Fiziol. Zhur. 46 no. 7:801-809 Jl '60. (MIRA 13:8)

1. From the Central Research Laboratory for the Mining Salvation Work, Stalino, Donbass.
(OXYGEN—PHYSIOLOGICAL EFFECT) (EXERCISE)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

TRUMPAYTS, Yakov Il'ich; AFANAS'YEVA, Yelena Nikolayevna;
Prinimali uchastiye: BRANDIS, S.A., dots.; AL'TER, M.S.;
ROGOZIN, P.A., st. nauchn. sotr.; DENISOVA, I.S., red.;
IGNAT'YEV, V.A., tekhn. red.

[Individual means for the protection of respiratory organs]
Individual'nye sredstva zashchity organov dykhaniia; al'bom.
Moskva, Profizdat, 1962. 54 p. (MIRA 16:7)

1. TSentral'naya nauchno-issledovatel'skaya laboratoriya
po gorno-spasatel'nomu delu, Stalino (for Brandis).
(Respirators). (Gas masks)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, S.A.; PILOVITSKAYA, V.N.

Functional changes in the body at rest and during work after breathing for many hours a gas mixture containing a high concentration of oxygen and a small concentration of carbon dioxide. Fiziol. zhur. 48 no.4:455-463 Ap '62. (MIRA 15:6)

1. From the Central Research Laboratory for Mining Rescue, Donetz Regional Economic Council, Donetz.
(RESPIRATION)
(STRESS (PHYSIOLOGY))
(METABOLISM, DISORDERS OF)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDIS, E. P.

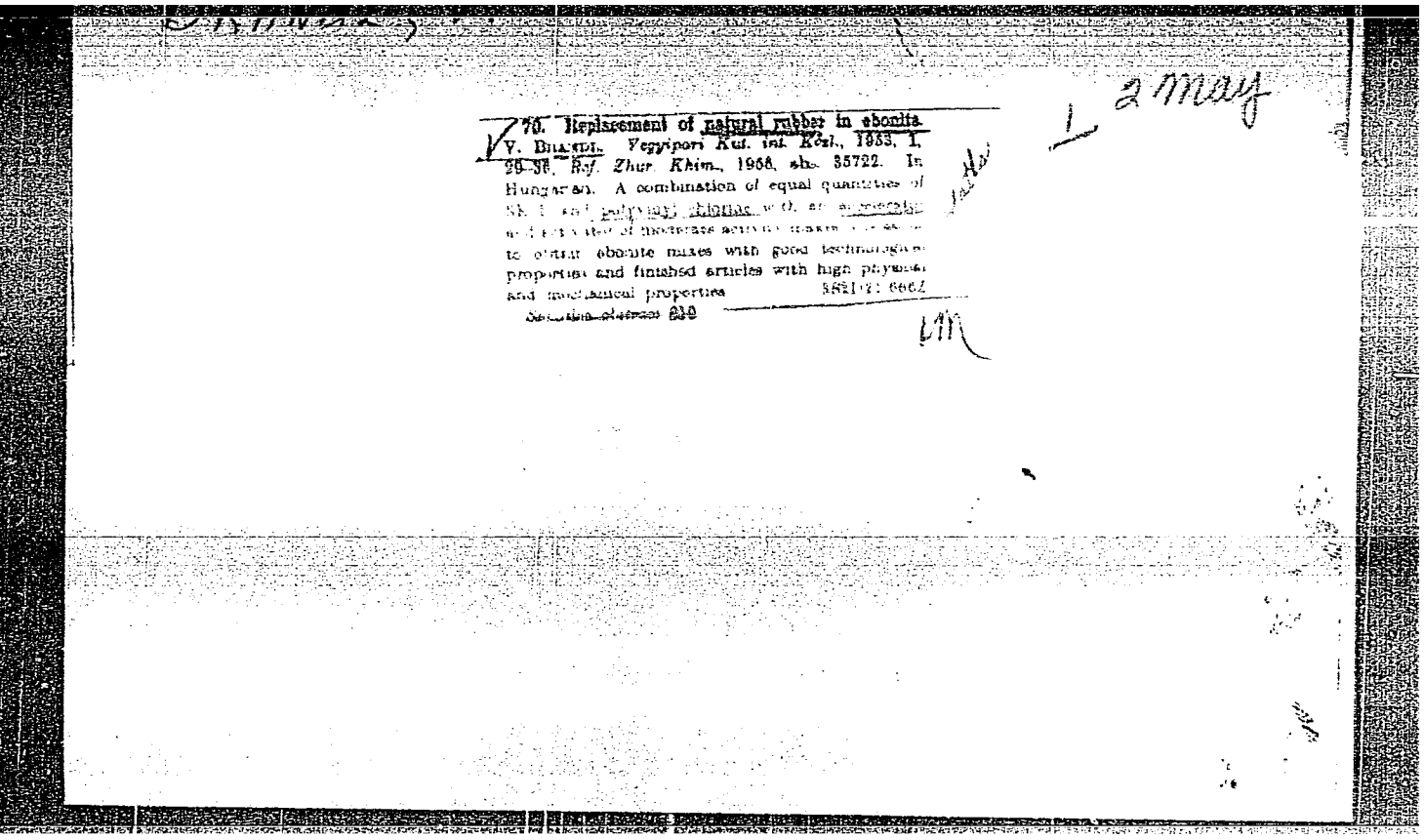
Russian Literature - Bibliography

"Soviet literature and criticism (1938-1948)." N. Matsuyev. Reviewed by E. P. Brandis. Sov.kniga. no. 2, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4



70. Replacement of natural rubber in ebonite. V. Bruzzi. *Vegyipari Kut. Int. Közl.*, 1958, 1, 35-38. *Ref. Zhur. Khim.*, 1958, abs. 35722. In Hungarian. A combination of equal quantities of SK-1 and polyvinyl chloride with an unsaturated [illegible] of moderate activity makes it possible to obtain ebonite mixes with good technological properties and finished articles with high physical and mechanical properties. 5821(7): 666Z

Section classes 210

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

Brandler, F.

Simplified static solution for an arched girder. p. 152. INZENYRSKE STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 2, no. 4, April 1954.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

Brandler, F.

Simplified method for calculating arches with built-in terminals and arbitrary cross sections. p. 31. INZENYRSKE STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 4, no. 1, Jan. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDLER, F.

Simplified static solution of fixed arches with a hinge in one support.

p. 434 (Inzenyrske Stavby) Vol. 5, no. 8, Aug. 1957, Praha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDLER, Frantisek, inz., dr.

Tables of formulas for calculation of statically indeterminate quantities in fixed parabolic arches under continuous load. Stav cas 11 no.3:223-239 '63.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

L 23482-65 EWT(m)/EPF(c)/EWP(j)/T Pc-4/Pr-4 DJ/RM

ACCESSION NR: AP5003336 S/0145/64/000/011/0035/0041

AUTHOR: Brandman, G.S., (Aspirant); Novokreshchenov, P.D.; Leonov, M.V. (Engineer)

TITLE: The wear resistance of ED-5 and ED-6 epoxy resins

SOURCE: IVUZ. Mashinostroyeniye, no. 11, 1964, 35-41

TOPIC TAGS: epoxy resin, epoxy resin wear, wear resistance, dry friction, dibutylphthalate, plasticizer, hexamethylenediamine

ABSTRACT: Epoxy resins are being used to a great extent in machine tool plants for the manufacture of stamp parts. The ED-5 and ED-6 epoxy resins, as well as ED-40 resin which is almost the same as ED-6, are generally used for casting these parts. One of the most important features of these plastics is their high wear resistance. The present paper compares the wear of ED-5 and ED-6 epoxy resins, considering the heat created by friction and the temperature of the ambient media. The importance of the plasticizer is established and the dependence of the force and coefficient of friction on the load and temperature is pointed out. A "Skoda-Savina" machine was used to test the dry friction and wear. The depth of disc penetration was noted, as well as the change in weight during wear, the

Card 1/3

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ACCESSION NR: AP5002336

temperature at the point of contact, and also the force of friction. All tests were made without lubricants at 8.5 m/min. and under loads varying from 1 to 20 kg. Each test took 3 hours. The samples were tested either with or without plasticizers, and the hardening agent was hexamethylenediamine. The mixture, consisting of 100 parts by weight of resin, 10 parts of dibutylphthalate (if present) and 20 parts of hexamethylene diamine, was thoroughly mixed and vacuumized. The samples were then cast and hardened at room temperature for 15-20 hours with subsequent heat treatment at 90C 6-7 hours. The tests showed that the ED-5 epoxy resin has certain advantages over the ED-6 resin in relation to wear resistance. The plasticizer (dibutylphthalate) lowered the hardness somewhat and increased the weight loss during wear. However, at optimal plasticizer content, the increase in weight loss is insignificant and does not affect the adequacy of the plasticized resin for stamp manufacture. The lower loss of weight during wear and higher hardness of the ED-5 epoxy resin without the plasticizer is not of great significance for stamp manufacture, since the other mechanical properties are lower. Cooling of the surface changes the type and degree of wear, preserving the type of surface wear until the loads become higher. Orig. art. has: 7 figures and 1 table.

Card 2/3

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

L 23482-65

ACCESSION NR: AP5002336

ASSOCIATION: Voronezhskiy gosudarstvennyy pedagogicheskiy institut (Voronezh state pedagogical institute)

SUBMITTED: 15Feb63 ENCL: 00 SUB CODE: MT

NO REF SOV: 007 OTHER: 001

Card 3/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

ACC NR: AR5020056 SOURCE CODE: UR/0081/65/000/012/S078/S078

AUTHOR: Brandman, G.S.; Novokreshchenov, P.D.; Leonov, M.V.

ORG: none

TITLE: Wear of polymer compounds with epoxy resin bases

SOURCE: Ref. zh. Khimiya, Abs. 12S508

REF SOURCE: Izv. Voronezhsk. gos. ped. in-ta, v. 44, 1964, 140-145

TOPIC TAGS: polymer, epoxy plastic, hardening

TRANSLATION: A study was made of the attrition of hardened ED-5 and ED-6 epoxy resins and of compounds based on them with the addition of iron (Zh) powder fillings, currently used for coating the oeprational parts of plastic stamps, and also of FAED-13 resin (a mixture of a furfuralacetone monomer FA with ED-6) and of EV-4 (a mechanical mixture of ED-6 with monomer V-4). Tests on dry friction and wear were made on a Skoda-Savin machine at velocities of 8.5 m/min. and pressures of up to 80 kg/cm^2. A relation was established between the intensity of attrition and the load and pressure, disregarding the heating caused by dry friction. A study was made also of the effect of fillings on the character of the attrition. Research has shown that the FAED-13Zh compound had a lower wear resistance than EZh-1 and EV-4Zh. Yu. Zybin.

SUB CODE: 07 11

Card 1/1

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

FEYGIN, S.A.; BASOV, A.N.; SHALPO, I.N.; BRANDOBOVSKAYA, L.A.

Economics of the refining of sour crude oil: a topic for discussion. Khim. i tekh. topl. i masel 9 no.5:44-48 5 My'64 (MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke nefti i gaza i polucheniyu iskusstvennogo zhidkogo topliva.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDOBOVSKIY, G. I.

PA 19/49T41

USSR/Engineering Oct 48
Welding, Autogenous
Boilers, Steam

"Automatic Welding of Steam Boilers Under Flux at the Plant imeni 1 May," G. I. Brandobovskiy, Engr, 3 pp

"Avtogennoye Delo" No 10 20-23

Describes process in detail. Includes four photographs and two tables. Vologoda glass factory was expected to take over production of flux but has not as yet.

19/49T41

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDOBUR, J.

"The First Snowdrop."

p. 82 (Krasy Slovenska, Vol. 34, No. 3, Mar. 1957, Bratislava, Czechoslovakia)

GEOGRAPHY & GEOLOGY Periodicals

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11, Nov. 1958

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDOBUR, J.

Tasks of Krasy Slovenska in the cultural revolution. p. 321

KRASY SLOVENSKA. (Poverenictvo dopravy. Riaditelstvo pre cestovny ruch) Bratislava. Czechoslovakia

Vol. 36, No. 9, Sept. 1959

Monthly list of East European Accessions (EEAI) LC. Col. 9, No. 1 January 1960

Uncl.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

L 63671-65

ACCESSION NR: AR5003333

S/0271/64/000/011/A005/A005
621.316:62-55

SOURCE: Ref. zh. Avtomatika, telemekhanika i vychislitel'naya tekhnika. Svodnyy tom, Abs. 11A31

AUTHOR: Brandorf, B. S.; Karalyus, A. A.; Kibrik, I. S.

TITLE: Capacitor-relay distributor

CITED SOURCE: Sb. tr. Karagandinsk. in.-i. proyektno-konstrukt. i eksperim. in-t, sb. 1, 1964, 240-242

TOPIC TAGS: capacitor relay distributor, matrix output binary counter, binary counter

TRANSLATION: A capacitor-relay distributor is described which is, in fact, a binary counter with matrix output. Each digit of the counter has one 2-winding polarized RP-4 relay. A multidigit counter can be constructed by connecting the leftmost-digit switching circuits in series and in parallel. The parallel connection enhances speed of operation. Three illustrations.

SUB CODE: DP, IE

ENCL: 00

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ACC NR: AP6032491 SOURCE CODE: UR/0413/66/000/017/0032/0033

INVENTOR: Karalyus, A. A.; Brandorf, B. S.; Kovalev, A. P.; Ogarkov, V. F.

ORG: none

TITLE: Reception device for telemechanical systems with remote power supply of the monitored point over the communication line. Class 21, No. 185376 [announced by the Karaganda Scientific Research, Design and Planning, and Experimental Institute for the Development of Mining Machinery and Mechanisms (Karagandinskiy nauchno-issledovatel'skiy proyektno-konstruktorskiy i eksperimental'nyy institut po sozdaniya gornykh mashin i mekhanizmov)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 17, 1966, 32-33

TOPIC TAGS: signal reception, transistor, voltage divider, transistor relay, integrating, RC circuit, signal front rise time, signal decay time

ABSTRACT: The proposed signal reception device for remote control systems with remote power supply of the monitored point over the communication line contains, for the purpose of reducing the rise time of the d-c pulse-time signal front, a tran-

Card 1/2 UDC: 621.398:621.396.229

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sistor connected in the line by a collector-base junction, an integrating RC-circuit, a linear voltage divider, and a transistor relay. The output of the integrating RC-circuit is connected to the linear voltage divider whose output is connected to the input of the transistor relay. The output of the latter is connected to the transistor key. The emitter of the transistor, connected in the line, is connected with the supply plus-terminal through the transistor key. For the purpose of reducing the decay time of the d-c pulse-time signal, the device is also supplemented with two transistor keys, an integrating RC-circuit, and a second transistor relay. The output of the first transistor relay is connected through a transistor key with the auxiliary integrating RC-circuit, whose output is connected to the input of the second transistor relay. The output of the latter is connected through a transistor key with the linear voltage divider.

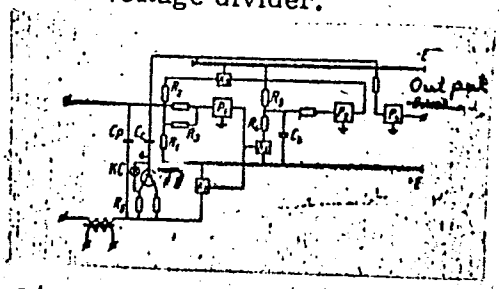

Fig. 1. Reception device. T-1—Transistor; P_1, P_2 and P_3—transistor relays; K_1, K_2 and K_3—transistor keys

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF, G. S.

36974. Patogistologiya Vidimo Zdorovoy Kozhi u Bol'nykh Sifilisom. Uchen. Zapiski (L'vovsk. Nauch.-issled. Kozhno-venerol. In-t), t. II, 1949 c. 3-7

SO: Letopis' Zhurnal'nykh Statey, Vol 50, Moskva, 1949

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF, G. S.

36975. BRANDORF, G. S. i GERBIL'SKIY, M. YU. Penitsillin v Terapii Rannego Vrozhdennogo Sifilisa. Uchen. Zapiski (L'vovsk. Nauch.-issled. Kozhno-venerol. In-t), t. II, 1949, c. 12-16

SO: Letopis' Zhurnal'nykh Statey, Vol 50, Moskva, 1949

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF, G. S.

36976. BRANDORF, G. S. i REYFMAN, M. A. K Voprosu o Nevedomom Sifilise. Uchen. Zapiski (L'vovsk. Nauch.-issled. Kozhno-venerol. IN-t), t. II, 1949, c. 17-20

SO: Letopis' Zhurnal'nykh Statey, Vol 50, Moskva, 1949

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF, G. S.

36977. BRANDORF, G. S. i RYBNIKOV, A. G. Sluchay Gemorragicheskogo Entsefalita, Lechennyy Endolyumbal'nym Vvedeniyem Penitsillina. Uchen. Zapiski (L'vovsk. Nauch.-issled. Kozhno-venerol. In-t), t. II, 1949, c. 107-11

SO: Letopis' Zhurnal'nykh Statey, Vol 50. Moskva, 1949

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF, G. S.

36904. Pervichnaya difteriya kozhi. Uchen. zapiski (L' vovsk. nauch.-issled. kozhno-venerol. in-t), t. IX, 1949, s. 96-101.

SO: Letopis'Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF G.S.

BRANDORF, G.S.

Experimental studies on the toxicity and therapeutic effectiveness of pentabismol. Farm. i toks. 20 no.3:74-77 My-Je '57. (MIRA 10:10)

1. L'vovskiy nauchno-issledovatel'skiy kozhno-venerologicheskiy institut.
(BISMUTH)

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BRANDORF, G.S., kand.med.nauk

Erosive ectodermosis, a variety of exudative erythema. Vrach. delo no.6:142-144 Je '61. (MIRA 15:1)

1. Kozhnoye otdeleniye L'vovskoy dorozhnoy bol'nitsy. (ERYTHEMA)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDORF, G.S., kand.med.nauk

Clinical aspects and etiology of the Senear -Usher syndrome.
Vrach. delo no.3:136-138 Mr '64. (MIRA 17:4)

1. Otdeleniye bolezney kozhi L'vovskoy dorozhnoy bol'nitsy.

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10.1210

25832 S/535/60/000/130/007/007
E031/E435

AUTHOR: Brandov, G.S., Candidate of Technical Sciences

TITLE: Grapho-analytic method of calculating the distribution of lifting force along the span of a wing

PERIODICAL: Moscow. Aviatsionnyy institut. Trudy. No.130, 1960. Prochnost' aviatsionnykh konstruktsiy, pp.149-194

TEXT: The basic integro-differential equation for the circulation round a wing is established and a solution in the form of a trigonometric series adopted. The solution can be regarded as consisting of a symmetric and an anti-symmetric part, but only the symmetric part is of interest. This symmetric part can be split into two parts itself, one corresponding to a flat plate at incidence and the other corresponding to a symmetrically twisted wing at zero incidence. The angle of attack can be found from the integral of the first of these latter parts. The term $\bar{\lambda}cB$ ($\bar{\lambda} = \lambda/\beta$, where λ is the aspect ratio and β is the coefficient of effectiveness of the wing; $c = 1/(1 + \bar{\lambda}/6)$; B is a parameter depending only on the planform of the wing) which appears in the approximate evaluation of this integral is a measure of the deviation of the wing from the elliptic planform.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

Grapho-analytic method ... 25832 S/535/60/000/130/007/007
E031/E435

A relation is established between the lift of a trapezoidal wing and that of an elliptical one. The spanwise coordinate of the section at which maximum lift occurs is determined to be equal to the taper factor of the wing. The lift distribution of a twisted wing at zero incidence is established. The angle of zero lift is determined in five special cases in which the twist is either constant or varies linearly over part or all of the wing, or is a combination of these cases. The influence of sweep on the spanwise loading on a wing is discussed and the conditions investigated under which the distribution of lift on a swept wing is the same as that on an unswept wing. As an example to illustrate the techniques developed, a plane trapezoidal wing is discussed. The effect of symmetrical linear twist is considered. There follow a number of comparisons showing the effect of aspect ratio, taper, sweep and planform. It appears that in all practical cases the agreement with the results of exact methods is satisfactory and so the method would be of use in design offices. There are 27 figures, 1 table and 8 references: 4 Soviet and 4 non-Soviet.

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4244

Brandowski A. **Regulation of Ship Boiler Burning.** 621.181.1 : 621.182.2

„Regulacja spalania w kotłach okrętowych". Technika i Gospodarka Morska. No. 1, 1955, pp. 8—12, 5 figs., 4 tabs.

Combustion control should take place during fuel consumption acceptance tests. Combustion process and the necessity to maintain the optimum coefficient of air excess. The character, value, measurement and control of boiler losses: flue losses, incomplete combustion losses, and losses due to overfeeding, underfireing, hot slag, soot, volatile coke breeze and radiation. Recommendations concerning acceptance tests are given.

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KICZAK, Janina; BRANDOWSKA, Maria

A case of severe drug-induced agranulocytosis with the presence of granulocytogglutinins. Pol. tyg. lek. 19 no.44: 1698-1699 N 2 '64

1. Z II Kliniki Chorob Wewnetrznych Pomorskiej Akademii Medycznej w Szczecinie (Kierownik: prof. dr. med. Edward Gorzkowski).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

KICZAK, Janina; BRANDOWSKA, Maria; STALEWSKI, Ryszard; WICHERT, Krystyna

Studies on fibrinolysis in leukemias. Pol. arch. med. wewnet. 35 no.6:785-792 '65.

1. Z II Kliniki Chorob Wewnetrznych Pomorskej AM w Szczecinie (Kierownik: prof. dr. med. E. Gorzkowski) i z I Kliniki Chorob Wewnetrznych Pomorskej AM w Szczecinie (Kierownik: doc. dr. med. K. Gregorczyk).

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDOWSKI, Alfred, mgr inz.

Complex tests of ship operation. Bud okrętowe Warszawa 9 no.5:160-163 My '64

1. Central Ship Designing Office No.1, Gdansk

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

RUMANL / Chemical Technology. Chemical Products and Their Applications. Explosives. Pyrotechnical Compounds. Chemical Defense Agents. H-21

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 9543.

Author : Ionescu, M., Brandsch, J.
Inst : Not given.
Title : Method for Producing Sorbite Hexanitrate.

Orig Pub: Rev. chim., 1957, 8, No 12, 780.

Abstract: Into a mixture of 36 ml HNO_3 (d 1.50) and 150 ml $(CH_3CO)_2O$, 3 g of powdered sorbite are added while mixing and cooling to -5°. In this way 6.8 g of raw hexanitrate is obtained, which corresponds to 91.8% of the theoretical yield. After fractional precipitation from alcoholic solution by water a product is obtained having a melting point of 55°. -- M. Fishboyn.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

BRANDR, Kazimierz Stefan, mgr inz.

Remarks on the enforcement of ferroconcrete slabs and beams.
Inz i bud 19 no.7:278-280 Jl '62.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000206720019-4

Country : RUMANIA
Category : Analytical Chemistry. Analysis of Organic Substances
Abs. Jour : Ref Zhur - Khim., No 5, 1959. No. 15135

Author : Brandsch, J.
Institut. : -
Title : Analysis of a Mixture of Pyridine Bases by Means of Paper Chromatography

Orig Pub. : Rev. chim., 1958, 9, No 6, 334-335

Abstract : A descending method of partition chromatography on ordinary filter paper is used to separate components of a mixture of pyridine bases obtained by condensation of acetaldehyde with ammonia. On a strip of such paper which has first been washed with a 0.2 n. solution of HCl and HCOOH, a drop of the analyzed solution is applied (a 2% solution of a mixture of pyridine bases in 2 n. HCl), the spot obtained is dried and the paper is kept in a chamber which

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